

A schematic cross-sectional view of a multi-layered cylindrical structure, likely a cable or pipe. The structure consists of an outer layer (10) and an inner core (16). The outer layer (10) is composed of multiple layers (1, 2, 12, 14, 22) and a central core (18). The inner core (16) is also composed of multiple layers (1, 2, 12, 14, 22) and a central core (18). A dashed line (9) indicates a cross-section through the structure. Various components are labeled with numbers: 1, 2, 10, 12, 14, 16, 18, 20, 22, and 9.

Fig. 4

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Fig. 5A

Granules
1.5 mm screen size
8% binder 457
5% yellow oxide
2 PSI

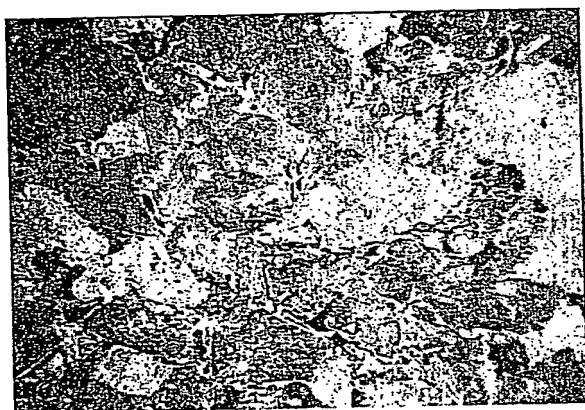


Fig. 5B

Granules
1.5 mm screen size
8% binder 457
5% yellow oxide
10 PSI



Fig. 5C

Granules
1.5 mm screen size
8% binder 457
5% yellow oxide
Compression
Moulded in a 20
tonne press



Fig. 5D

Prior art compression
moulded mat
("Royal")

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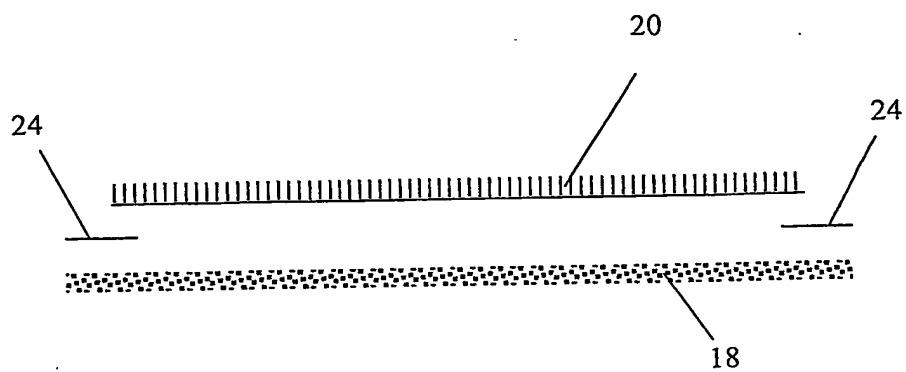


Fig. 6

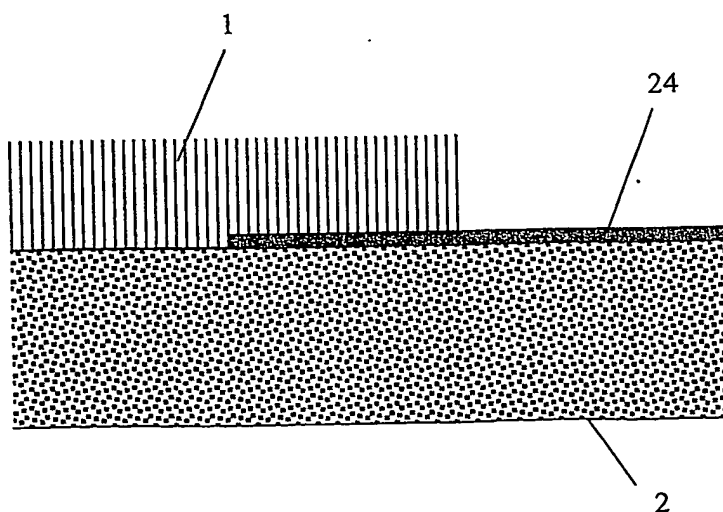


Fig. 7

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